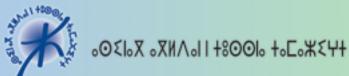
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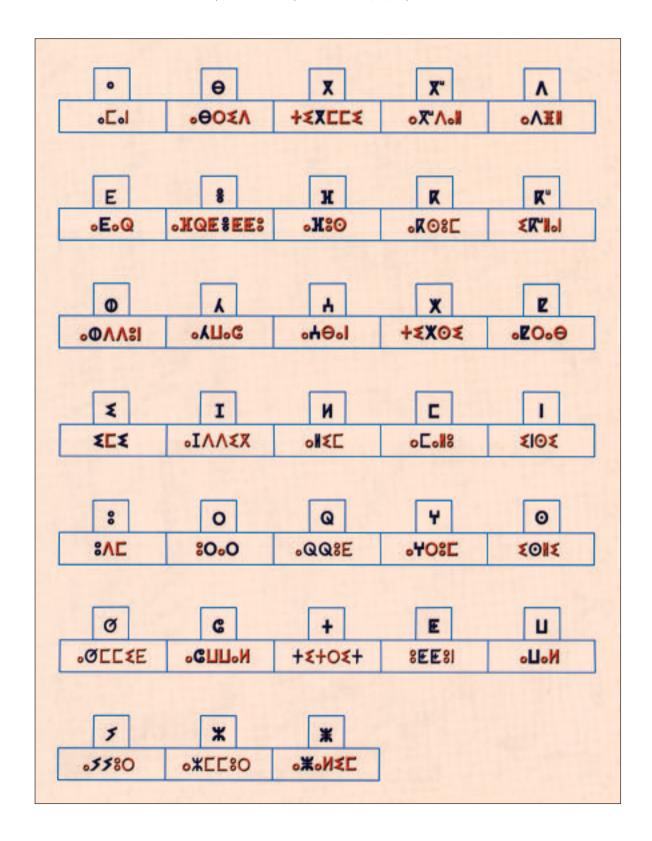


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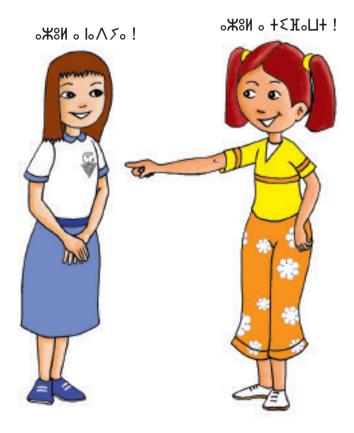
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- C₀I ₹ ₩ ++ +ЖЖО ₹+.
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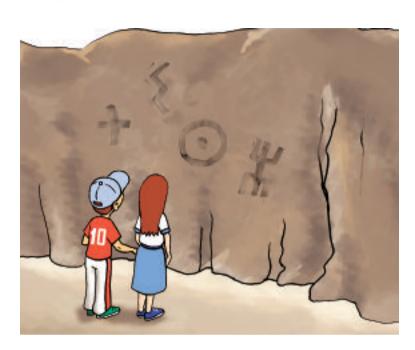
$+ \land \sqcup \mathsf{M} \land + \leq \mathsf{H}_{\circ} \sqcup + \land + \sqcup_{\circ} \mathsf{CSI} + \mathsf{IIO} \odot \mathsf{X} + \leq \mathsf{I} \mathsf{HS} \mathsf{M} \leq \mathsf{I}, +_{\circ} \mathsf{M} \odot \mathsf{X} + \mathsf{H}_{\circ} \mathsf{CSI} \land \land \mathsf{S} \mathsf{IIO}.$

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- 2. Col +100 + +100 + +100 + 110 ?
- 3. EVEL EETI $\ThetaOSAI + SIXSUSI$?
- 4. [ξ] ξ\(\xi\)Q \(\xi\) \(\text{VE}_0\) \(\xi\) \(\text{VE}_0\) \(\xi\) + \(\text{OE}_0\) \(\xi\) + \(\text{OE}_0\) \(\xi\) \(\xi\)
- 5. LIE 580 EI EORRENI XII + ØE.Q+?



to OE OH OX HEE CCIIO, TEIMSNEI.



•O∐8O ξ | +8+N•Σ+

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- Φο ΣΟΚΚΣΝΙ Ι + Η ΣΙο Υ. Χ ΣΙ ο Ε ΣΙΙΣ Χ 8ΛΝΣΟ ΣΙβ ο **Ε**ο **ΣΙ**β!
- - 2. ΨοΟξ ΘξΙ Ι ο ۶+Εο, LIIIξ ξ++ΧΘ ο Λ ΣξΟοΟ +GEΕο, LIIIξ...... ξ++ΧΘ ο Ελξχωο.
 - 3. +XXIX 8N+C. +.O8O.O+ IO +.X.FR8+, +O4. +II

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- 3- Co o ΣΛ Λο ξ++ο ΝΟΙ Χ «ΕQξΟ ο Λ?
- 4- C₀ O +OOI+?
- 5- **C**ο ο **Σ**Λ **Σ8H**ο **Σ**ξΛξ**Ο** ?
- 6- Cotto SIYESO A 1008 HSY OX SEQSO OA?



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- 3- ∧° °O IEE°O ₹ ΘΘ° ΥΝΝβ Θ°Θ° IAO °O ₹ ΕΕ° ΥΝΝβ΄ ₹ΕΕ°......

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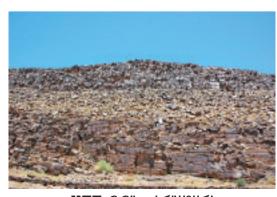
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Λ Κ+ξΨ

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- ΚΣΣΣ Λ Εξ₀ΣΛ ΣΕΝΙ.



HEE CCII., + EIX8N EI



«¥Q8 | 8ΛΟ«Ο | ΛΟΙ

•ΘΘ ΝΝΣΥ ΙΝΚΕ, ΣΨΟ ΣΣΣ Θ•Θ• •ΕΡΕΟ•Ι ΙΚΚΣ Λ ΣΣΛΣΟ Θ +ΕΘΩΣΣ+ ΙΙΘ. ΝΝΣΥ ΙΙ Λ•ΟΘ ΙΚΟΕ, Σ•ΘΣ Λ Σ•+ +8ΚΟΣΘ+ +•Ж•ΣΚ8+, ΣΘΟΘ ++ Υ ΣΧΧΣ Ι Σ•+ +Λ•Θ8+ +•ΕЖЖΣ•Ι+.



10.0 . ○ Λ : "Y ≤ N. Λ . O +1 I++NC. Λ Y + ≤ ICN."

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o¥o∫R8 : o₽Θ8O, o₽Λ ₹E.

·∧ O。OY XX ₹0E0₹H

- 1. CII. LI LEXANION SUNOI Y + NIVOO+ OA?
- Ε₀Ι ∘ Λ Ӌ ∘ Ο ∘ Ӌ + Ж Ο ξ + ∘ Ν Ν ∘ ⊙ + ∘ Λ ?
- 4. Colo X8 + **Χ**Ο ξ + ο ΝΝο **Θ**+ ο Λ ?
- 5. **C**∘ **XH +O**∘**U**∘**H +**∘**HH**∘**O+** ∘Λ ?





。**⊙**∐8ΟξΙ+8+Ν₀*Σ*+

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ELV 2º+1

- IXXO E +018QXE+ I SIOAS AOO OOO OEZZOOI A EEE +0EZZOOI Y LIOENOO EXXISII.
- 2. ξΟΟΟ +8ΚΟξΟ+ Υ ξΧΧξ | *Γ*ο+ +ΛοΘ8+
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X +18Q#C+ | +NO8+, CC8 \wedge \wedge ξ Y | IKK ξ \wedge 8N+C0 \wedge 8C \wedge \wedge 0 KK"N ξ 18 \odot 50| ξ 4OC X L10EN0O | IXXO ξ X5O +018Q#C+ X 50+ +XCC ξ ξ EE0NI 50+ +0XX8O+

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- ΕΕ8ΛΛ ξ Υ Θ 8ΧοΛ ξ Ο.
- 2. ΙΛΛο Ο +ΧΙΣ+.

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- RESSE A EE . A EE !!!?



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Λ εφφί σε καθες,
Ι + Εεργ σε φλλε!

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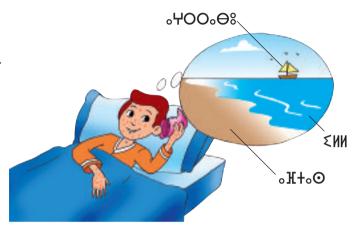
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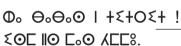


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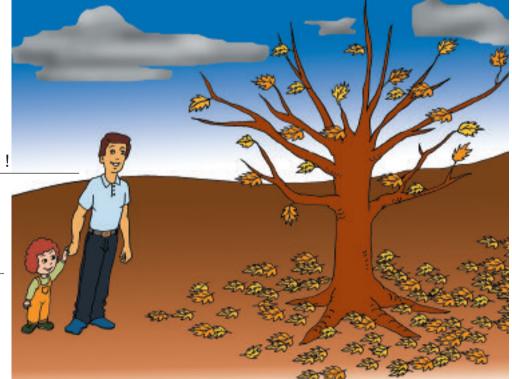
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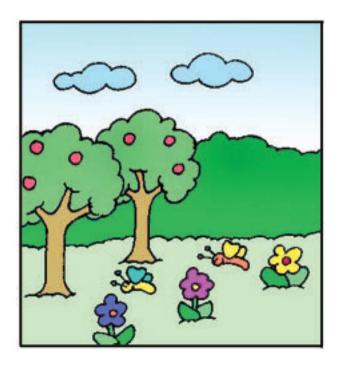
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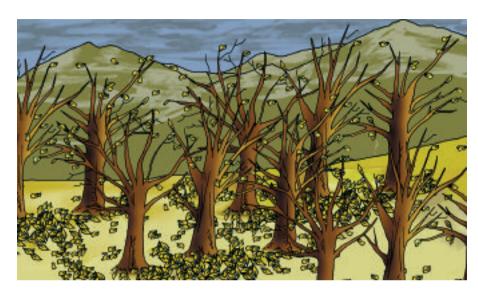
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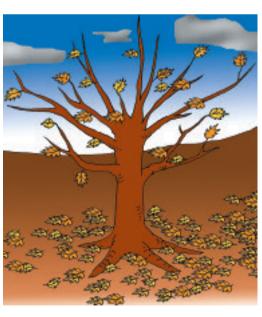
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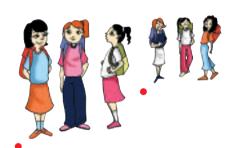
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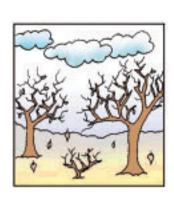
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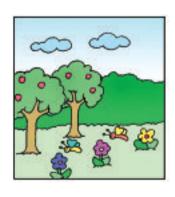
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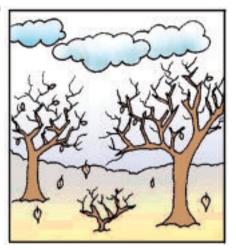


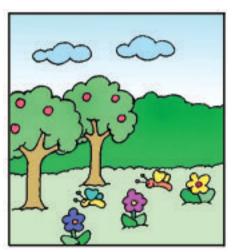




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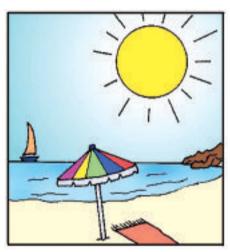


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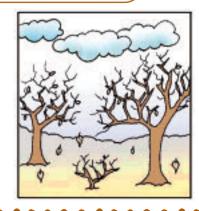
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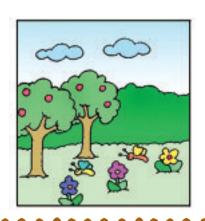
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- 4. COFECE EXO FENED ON EOH NCCEI?
- 6. Εξί Σξιί 4.0 ΣξΛξΟ?



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- 2- Lo o λ Λ O ο l o Λ + ΘΥ ε l ?
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- 2. Co οΛ ξΟοLIοΝΙ Υ «ΕQξΟ οΛ ?
- 3. EoI + ENE+CEIEI o \ EH8NKEI ?
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- 6. Col oloLIII LIOE EN ON ENNO! Y 8XONOX?



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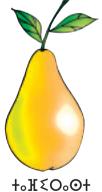
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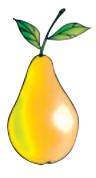


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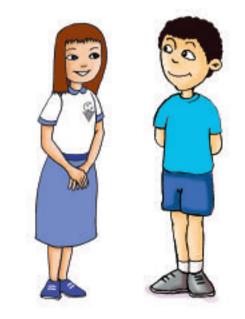
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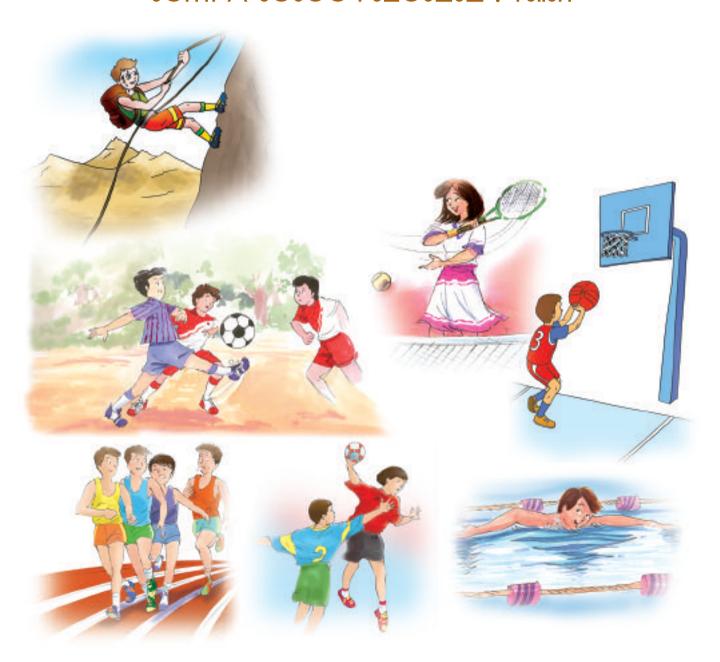
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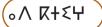
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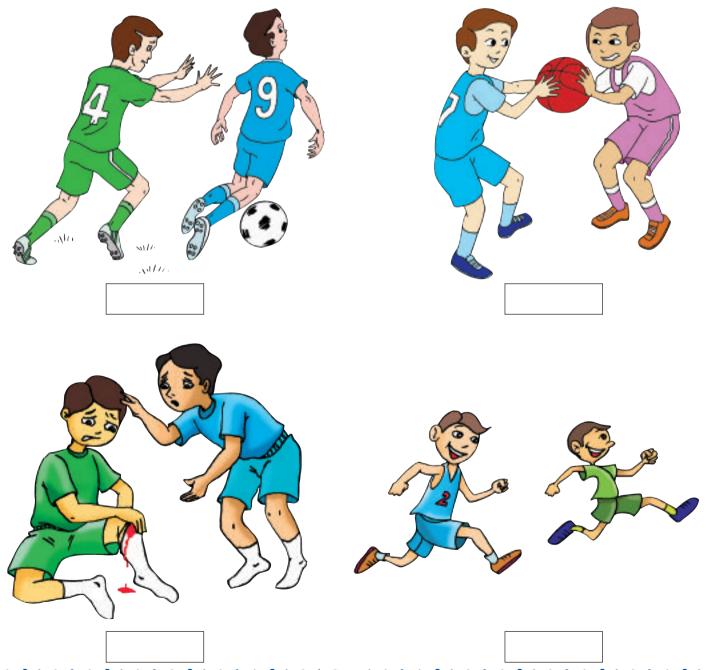
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Λ Ο₀ΟΥ ΧΉ < ΘΖΘΗ

- 1. C_0X $\circ NN \le X \le X \le N$ $\circ \Lambda + XX + \le C \Lambda \wedge S \Gamma C_0 N$?
- 2. $\xi O \ H S O R \ NN o R \xi X o I \ \xi E \Lambda \Lambda S R R o N ?$





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- 2. $\xi \Lambda \xi O \Lambda \Gamma \xi + {}_{\circ} \Lambda \xi M M_{\circ} + {}_{\downarrow} L M_{\circ} O X \xi + {}_{\circ} \Lambda ?$
- 3. Co oΛ ξΟμο⊙ ομοΝΙ ξΕЖΛοΗΙ +ΕοЖξΟ+ οⅡ?
- 4. $\xi \odot \xi \odot \odot I \xi \wedge \xi \odot \wedge \Gamma_{\circ} \odot \xi I \Gamma_{\circ} \circ \wedge H \xi I \xi I \xi \Gamma K \wedge_{\circ} H \circ \wedge ? \Gamma_{\circ} X ?$
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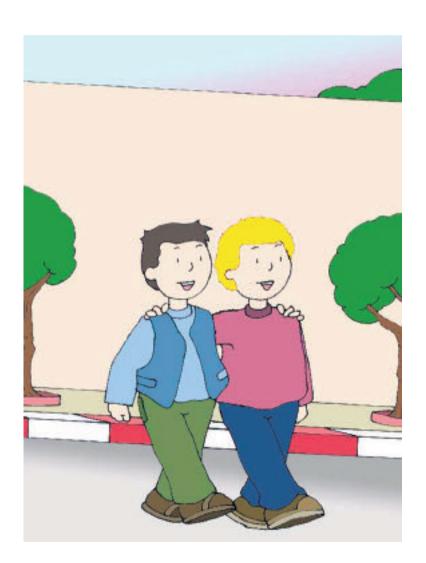
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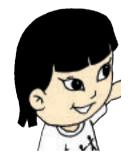


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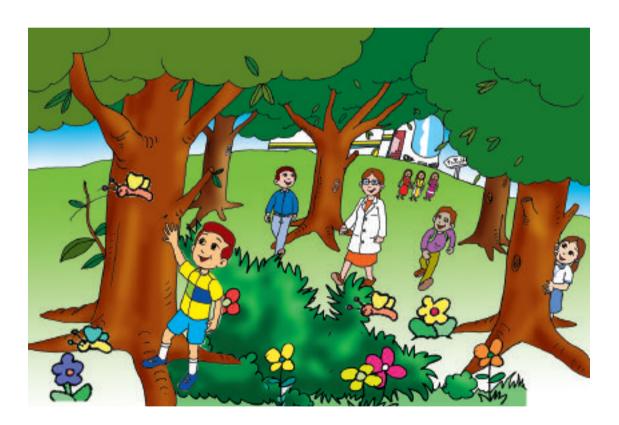


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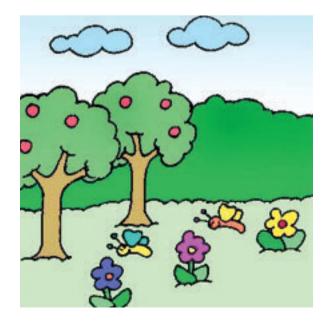
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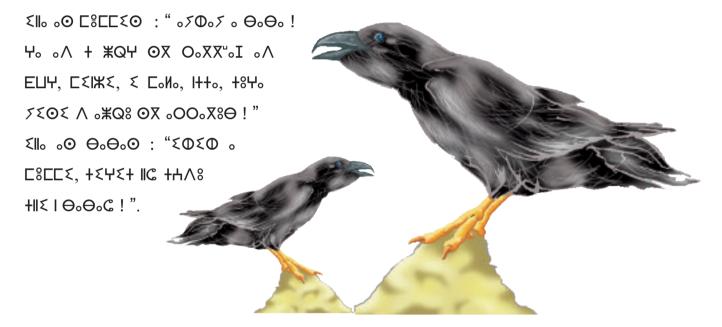
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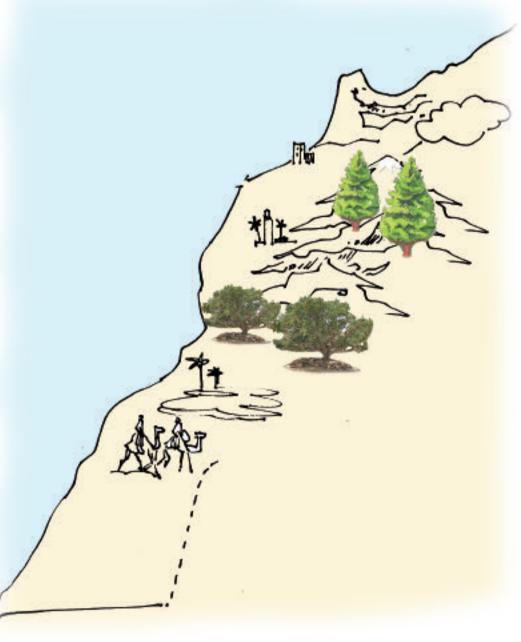
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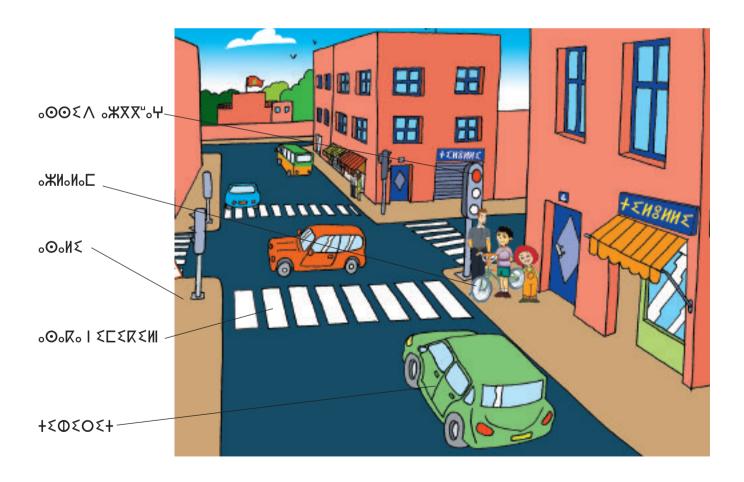
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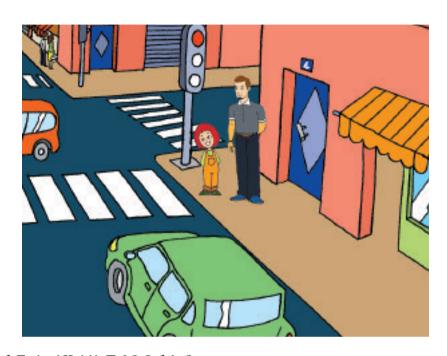
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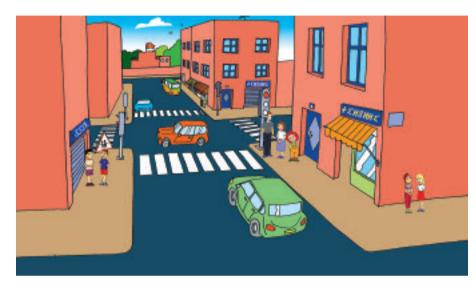
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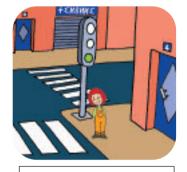




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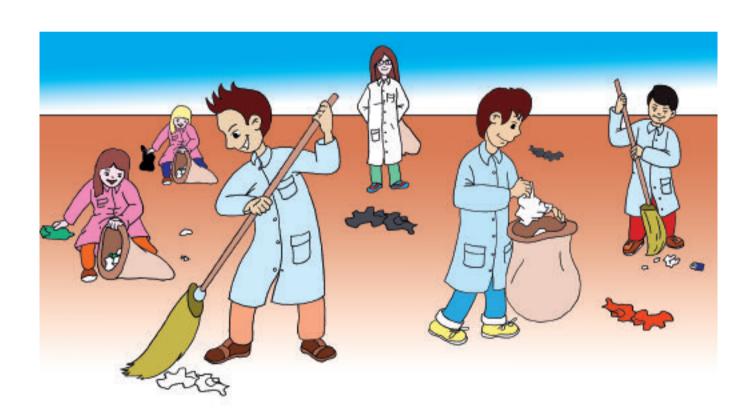
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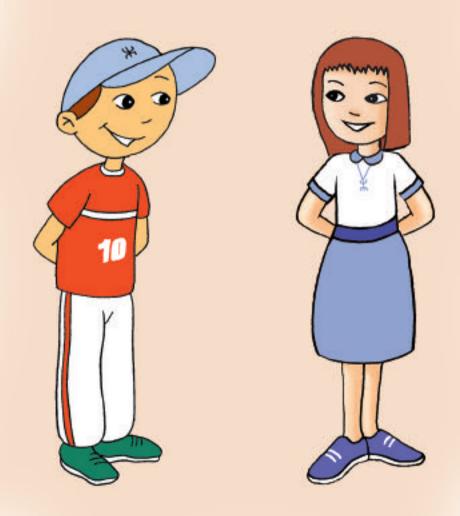
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 $+\xi H_0 L H$: $XXO \xi Y + H \Lambda_0 O \xi C C_0 + 0 C C C C_0 H Y + X I \xi + ...$

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 $+\xi \mathbb{K}_0 \sqcup + \mathbb{K}_0$

 $+\xi \mathbb{H}_0 \sqcup +$: $+\circ \mathbb{H} Q \mathbb{H} \xi + \circ \Lambda$, $+ \mathbb{X}_0 + \circ \mathbb{H}_0 \circ \mathcal{F} \mathcal{F} +$! $+ \mathbb{H} \mathcal{F}_0 \circ \mathcal{F} +$! $+ \mathbb{H} \mathcal$

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°EO°P° 1 : ₹E₹O | %EP° 1

 $+\xi+O\xi+$: $\Theta\circ\Theta\circ$, $\Theta\circ\Theta\circ$, $\#Q+\circ\Lambda\wedge\circ X+I+\circ X\circ O+!\circ O+\circ O\otimes OI$ $\xi \#O\circ LII \ \|O\cdot X+O^*(A)\|$

 $+\xi+O\xi+$: $\Box \circ \wedge \xi X \circ | \circ \Box \cup \circ \Theta \circ \Theta \circ ?$

C.O √CC8 : .□CU.J ₹X.o ア.J ₹C₹O NN₹Y ++₹UO₹YI ₹ЖO.J.J.I KO. I LI.o ∧ ∧.XI. .O X₹O

E++ENE LIGES EXXS+I.

 $+\xi+O\xi+$: $+o|\Gamma\Gamma\xiO+o\Theta\circ\Theta\circ$

«ΕΟ«Π«Ν ΠξΟΟ ΚΟ«Ε: ξΕξΟΙ Λ «Χ«Λ«Χ

 $+\xi \mathbb{H}_0 \sqcup +$: $\xi \odot + \theta \mathbb{H} \xi + \theta \circ \Theta \circ \circ \wedge \xi f \xi + \xi | \xi + \xi \circ \circ \xi + \xi \sqcup \theta \circ \Theta \circ | \xi \sqcup \xi \circ \cup \xi + \xi \circ \Theta \circ \Theta \circ | \xi \sqcup \xi \circ \cup \xi \circ \Theta \circ \Theta \circ | \xi \sqcup \xi \circ \cup \xi \circ \Theta \circ \Theta \circ | \xi \sqcup \xi \circ \cup \xi \circ \Theta \circ | \xi \sqcup \xi \circ \cup \xi \circ \Theta \circ | \xi \sqcup \xi \circ \cup \xi \circ \cup \xi \circ \Theta \circ | \xi \sqcup \xi \circ \cup \xi \circ \cup$

C.O √CC8 : ₹++U.OO.I O 8/N N / 80CC ₹E . ₹NN ₹. X\\X\\X\\X\\X\\II\ I I OO.I II O 8XX.O I LI ₹I I

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 $+\xi H_0 \sqcup +$: $\circ \Box \Box \circ \Box \circ \land \xi \Theta \Box \circ \land \exists A \Box$

C.O √CC8 : 8O ₹X₹ 8∧CR0N I +XO8+ X8I∧ U₹I 18I⊖∧8. ₩ +XO8+, 0O ₹++₹XXX₹U X U₹I

%A⊖18.

+ ξ **Ν** ο **Ν** ο **Θ** ο

·LON U SOO KK8#: +81181+

+UII。II !

+ ENOLH : + OICE EO + O COOEI, COC IRR SO ACENY + LIOII O I SEOQ. FSH ++ NOOE SCSCH.

INK, ΘΘ8ΟΗο+ ΣΣΣ! +ΝΝο ΛοΟΣ, ΥΣΝοΛ, CοΝο Ι+ο ΧΧΝο.

ΘΟΘΕΘΕΘΕΙΕΛΑΝΙΚΑΝΟ

 $\xi \wedge \xi O$: $+\xi H_0 \sqcup + ! \Box_0 H_0 f_0 M_0 f \xi + O \xi ?$

+ EHOLH : O SONO OCRE O EOOI ROO I SINCON H + CCROQ+ 110 + OKO SREH.

OCK A OA A EAOI 100 LIN.

ξΛξΟ : «ξΕΛΛ8ΚΚ»Ν! Ε»Χ » ΣΝΝξΗ »Ο +ΕΘΘ»Ε Ή Σξ+Οξ ? ΕΕΕ»Ο 8Ο

1. A.OO HINE +CCR. Qt to E. SIST. SELLE ++ Y +YOE IIO.

"ΕΘΟΠΟΝ ΠξΘΘ ΘΕξΘ : +0128 V V8+

 $+\xi \mathbb{H}_{0} \sqcup + \xi \mathbb{H}_{0} = \mathbb{$

 $\mathcal{E} \wedge \mathcal{E} \circ \mathcal{E} \circ$

[: Lo o A ++ E| E| !

 $+\xi H_0 L + \xi H$

 $\xi \Lambda \xi O$: O₀ $\Lambda + \# \Lambda \Lambda \xi X \xi Y \xi Y$ 6O ++ 8O 1000 CR3.

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 $\xi \wedge \xi O$: $\xi | \xi | \xi | \xi | \xi | \delta = 0$ $\delta =$

«ΕΘ«Π«Η ΕΘΘ +«Ε: +«Πξ χ»

 $+\xi+O\xi+$: $\xi \wedge \xi O ! + \xi H_0 \sqcup + ! \xi O + \#Q_0 \Box +_0 \sqcup R_0 + \xi \Vdash ?$

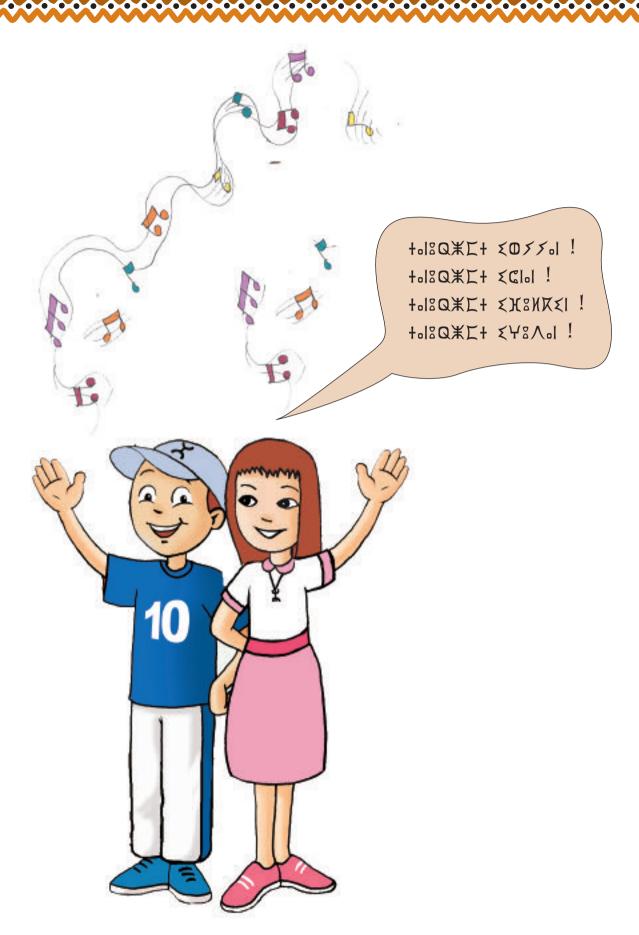
 $\xi \wedge \xi O$: $++NN\xi \odot \xi O + + \wedge_0 \ominus \xi + + + + + \Box O +_0 II$.

 $+\xi+O\xi+$: QE ξ Y Co o Λ ++NN ξ Y, CoC 8O ++ 8H ξ Y. ξ OU ξ Co fo!

 $+\xi+O\xi+$: $\xi Y \Vdash \Sigma_0 \sqcup_0 O$, $O_0 \land ++ \mid O \vdash S \mid$.

 $! + 3! \wedge 0.03 + : + 10.113 + \wedge 0.3 \wedge 3$

 $+\xi+O\xi+$: Φ_0+O_0



المملكة المغربية وزارة التربية الوطنية والتعليم العالي وتكوين الأطر والبحث العلمي

اللغة الأمازيخية

كتاب التلميذة والتلميذ

السنة الثانية من التعليم الابتدائي

أعد هذا الكتاب في إطار التعاون مع المعهد الملكي للثقافة الأمازيفية

